

97-2 Preliminary Syllabus, Da-Yeh Univ

| Information | | | |
|-------------------|--------------------------|-----------------------|----------------|
| Title | 程式語言 | Serial No. / ID | 2038 / MAV1011 |
| Dept. | 機械與自動化工程學系 | School System / Class | 四技部1年1班 |
| Lecturer | 許介彥 | Full or Part-time | 專任 |
| Required / Credit | Required / 3 | Graduate Class | NO |
| Time / Place | (一)2 / H727 (四)89 / H727 | Language | Chinese |

| Introduction |
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| <ol style="list-style-type: none"> 1. To have the basic mathematics, science and engineering knowledge of the practice abilities. 2. To have the use of engineering analysis, design and manufacturing software application capabilities. 3. To have in engineering-related industries, with the practical problems of analysis and solving ability. 4. To have knowledge of current affairs issues, understanding of engineering technology on the environment, social and global impact. 5. To have a professional attitude and the spirit of lifelong learning. |

| Outline |
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| <p>To offer students the practical use of programming language software, including:</p> <ol style="list-style-type: none"> 1. To have a programming capability using the programming language 2. To have the use of programming language and modeling capability 3. To have a capability using programming language to solve engineering problems |

| Prerequisite |
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| None |